

ABSTRACT OF THE DISCLOSURE

For an image to be displayed on a liquid crystal display, a thinning process is executed to reduce a number of pixels constructing the image. An original image of an information image is produced in accordance with a pixel number of a taken subject image. A low-pass-filter process is executed for the original image. After the low-pass-filter process, the processed original image is written in a data ROM as the information image. When a digital camera is operated, the information image is displayed on a screen of the liquid crystal display by using the data of the information image stored in the data ROM.

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